

L Number	Hits	Search Text	DB	Time stamp
1	460	proteinoid	USPAT; US-PGPUB; EPO; DERWENT	2004/05/17 12:34
2	1176020	bead or microsphere or nanoparticle or particle or nanosphere or liposome	USPAT; US-PGPUB; EPO; DERWENT	2004/05/17 12:35
3	377	proteinoid same (bead or microsphere or nanoparticle or particle or nanosphere or liposome)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/17 12:35
4	442	proteinoid and (bead or microsphere or nanoparticle or particle or nanosphere or liposome)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/17 12:35
5	270	proteinoid adj (bead or microsphere or nanoparticle or particle or nanosphere or liposome)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/17 12:35
6	2	(proteinoid adj (bead or microsphere or nanoparticle or particle or nanosphere or liposome)) same (label or marker)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/17 12:36
7	117	(proteinoid adj (bead or microsphere or nanoparticle or particle or nanosphere or liposome)) and label	USPAT; US-PGPUB; EPO; DERWENT	2004/05/17 12:36
8	90	((proteinoid adj (bead or microsphere or nanoparticle or particle or nanosphere or liposome)) and label) and ((barium adj sulfate) or (iocetamic adj acid) or (iopanoic adj acid) or (ipodate adj calcium) or fluorescein or isothiocyalate or rhodamine or allophycocyanin or luciferin or luciferase)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/17 12:38

FILE 'CAPLUS, MEDLINE, BIOSIS, CA, SCISEARCH, EMBASE' ENTERED AT 13:32:48
ON 17 MAY 2004

L1 70 S QUIRK STEPHEN/AU
L2 32 DUPLICATE REM L1 (38 DUPLICATES REMOVED)
L3 2 S L2 AND PROTEINOID
L4 116002 S (PROTEIN OR PROTEINOID) (W) PARTICLE OR MICROPARTICLE OR MICR
L5 1090 S (PROTEIN OR PROTEIONOID) (W) (PARTICLE OR MICROPARTICLE OR MI
L6 2 S L5 (S) (LABEL OR MARKER)
L7 6 S L5 AND (RHODAMINE OR FLUORESCCEIN OR ISOTHIOCYALATE OR ALLOPH
L8 3 DUPLICATE REM L7 (3 DUPLICATES REMOVED)

L Number	Hits	Search Text	DB	Time stamp
1	1	("6071533").PN.	USPAT; US-PGPUB	2004/05/17 13:47
2	1	((("6071533").PN.) and (amino adj acid)	USPAT; US-PGPUB	2004/05/17 13:48
3	1713	protein adj (microsphere or bead or microparticle or nanoparticle or particle)	USPAT; US-PGPUB	2004/05/17 13:48
4	503	(protein adj (microsphere or bead or microparticle or nanoparticle or particle)) and label	USPAT; US-PGPUB	2004/05/17 13:48
5	21	(protein adj (microsphere or bead or microparticle or nanoparticle or particle)) same label	USPAT; US-PGPUB	2004/05/17 13:49